

INFORMATION DISCLOSURE  
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APPLICANT

KIM, D. et al.

(Use several sheets if necessary)

FILING DATE

TC/A.U.

September 29, 2004

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,807,746	09/1998	LIN ET AL.			
	6,043,339	03/2000	LIN ET AL.			

## FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
95/28494	10/1995	WO			
00/34308	06/2000	WO			
95/34665	12/1995	WO			

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

WENDER et al; "THE DESIGN, SYNTHESIS, AND EVALUATION OF MOLECULES THAT ENABLE OR ENHANCE CELLULAR UPTAKE: PEPTOID MOLECULAR TRANSPORTERS"; PNAS, November 2000, vol. 97, no. 24, pages 13003-13008.
SCHWARZE et al; "IN VIVO PROTEIN TRANSDUCTION: DELIVERY OF A BIOLOGICALLY ACTIVE PROTEIN INTO THE MOUSE"; Science, vol. 285, 03 September 1999, pages 1569-1572.
HO et al; "SYNTHETIC PROTEIN TRANSDUCTION DOMAINS: ENHANCED TRANSDUCTION POTENTIAL IN VITRO AND IN VIVO"; Cancer Research 61, 15 January 2001, pages 474-477.
FORD et al; "PROTEIN TRANSDUCTION: AN ALTERNATIVE TO GENETIC INVENTION?"; Gene Ther., January 2001, vol. 8, no. 1, pages 1-4.
VOCERO-AKBANI et al; "TRANSDUCTION OF FULL-LENGTH TAT FUSION PROTEINS DIRECTLY INTO MAMMALIAN CELLS: ANALYSIS OF T CELL RECEPTOR ACTIVATION-INDUCED CELL DEATH"; Methods Enzymol., 2000, vol. 322, pages 508-21.

\*Examiner

9/4/05  
Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.